

9/23/2004

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70054 S ACH OR (AC(W)H)
L16      3150 S FGFR3 OR (FGFR OR (FIBROBLAST(W)GROWTH(W)FACTOR(W)RECEPTOR)) (
L17      91 S L16(S)L15
L18      51 S L16(5A)L15
L19      14 DUP REM L18 (37 DUPLICATES REMOVED)
L20      29 S ACHONDROPLASIA(W)GENE
L21      0 S L20(S) (BRAIN(5A) (TUMOR# OR TUMOUR# OR CANCER# OR NEOPLAS? OR
L22      0 S L20(S) (MEDULLOBLASTOMA# OR GLIOBLASTOMA#)
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FILE 'PCTFULL, USPATFULL, EUROPATFULL' ENTERED AT 20:00:29 ON 27 SEP 2004
L23      570 S ACHONDROPLASIA(W)GENE OR FGFR3 OR (FGFR OR (FIBROBLAST(W)GRO
L24      27 S L23/TI,AB
L25      0 S L24 AND (BRAIN(5A) (TUMOR# OR TUMOUR# OR CANCER# OR NEOPLAS?
L26      2 S L24 AND (MEDULLOBLASTOMA# OR GLIOBLASTOMA#)
L27      444 S ACHONDROPLASIA
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=> s l27(5a) (MEDULLOBLASTOMA# OR GLIOBLASTOMA#)
L28      0 L27(5A) (MEDULLOBLASTOMA# OR GLIOBLASTOMA#)
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```
=> s l27(5a) (brain(5a) (tumor# or tumour# or cancer# or neoplas? or malignan?))
L29      0 L27(5A) (BRAIN(5A) (TUMOR# OR TUMOUR# OR CANCER# OR NEOPLAS? OR
MALIGNAN?))
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```
=> s l23(5a) (brain(5a) (tumor# or tumour# or cancer# or neoplas? or malignan?))
L30      0 L23(5A) (BRAIN(5A) (TUMOR# OR TUMOUR# OR CANCER# OR NEOPLAS? OR
MALIGNAN?))
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```
=> s l23(5a) (MEDULLOBLASTOMA# OR GLIOBLASTOMA#)
L31      0 L23(5A) (MEDULLOBLASTOMA# OR GLIOBLASTOMA#)
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